

The Next Generation



FI\$Cal

Financial Information System for California

FI\$Cal Forum

Financial Information System for California



Agenda

- **Welcome & Introductions**
- **Project Status & Update**
- **Legacy Systems & Readiness**
- **Change Readiness Assessments**
- **Questions & Answers**



Welcome!

- Housekeeping
- What's in your welcome package?
 - Agenda (**yellow**)
 - Question cards (**blue**)
 - Pen
- Post-Forum Survey



Project Status & Update

Barbara Taylor

FI\$Cal Project Executive

Project Status

	MILESTONE ACTIVITIES
November 2009	SPR 3 Approved by Technology Agency (formerly OCIO)
April 2010	Request for Proposals (RFP) Released
June 2010	Stage 1 Contracts Awarded
April 2011	SPR 3 Addendum Approved by Technology Agency
May 2011	Fit Gap Completed
June 2011	Stage 2 Final Bids Received
January 2012	Evaluation and Selection Report Completed
February 2012	SPR 4 Approved by Technology Agency
February 2012	Legislative Report Developed and Submitted
March 2012	Notification of Intended Awardee Published
May 2012	Award Stage 2 Contract

Procurement Award

- Accenture was the highest scoring bidder.
- Implementation plan: Five waves spanning five years.

Department Wave Schedule

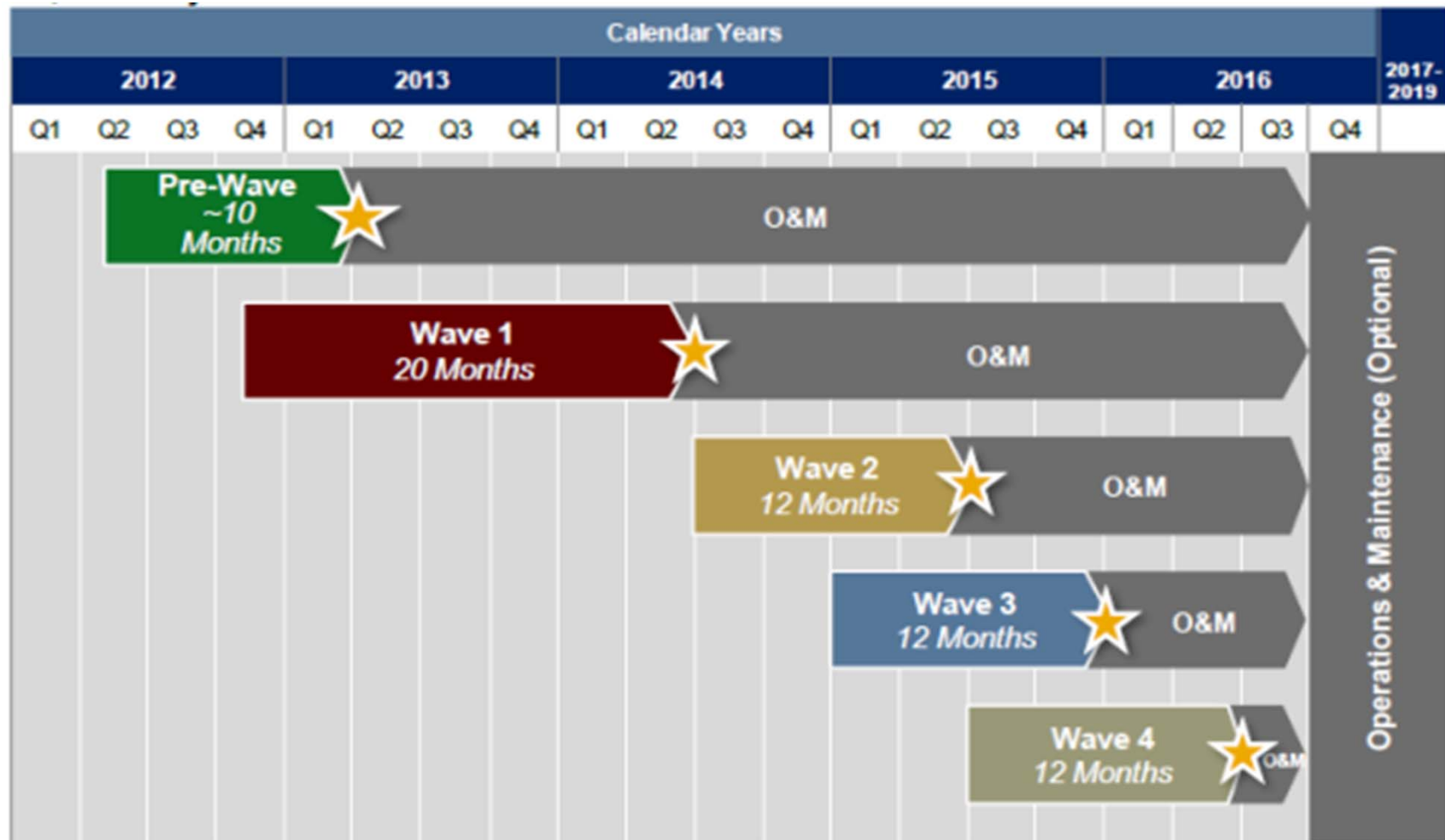
- Accenture costs of \$213.1 M
- Total project costs of \$617M

SPR2 vs. SPR4 Comparison

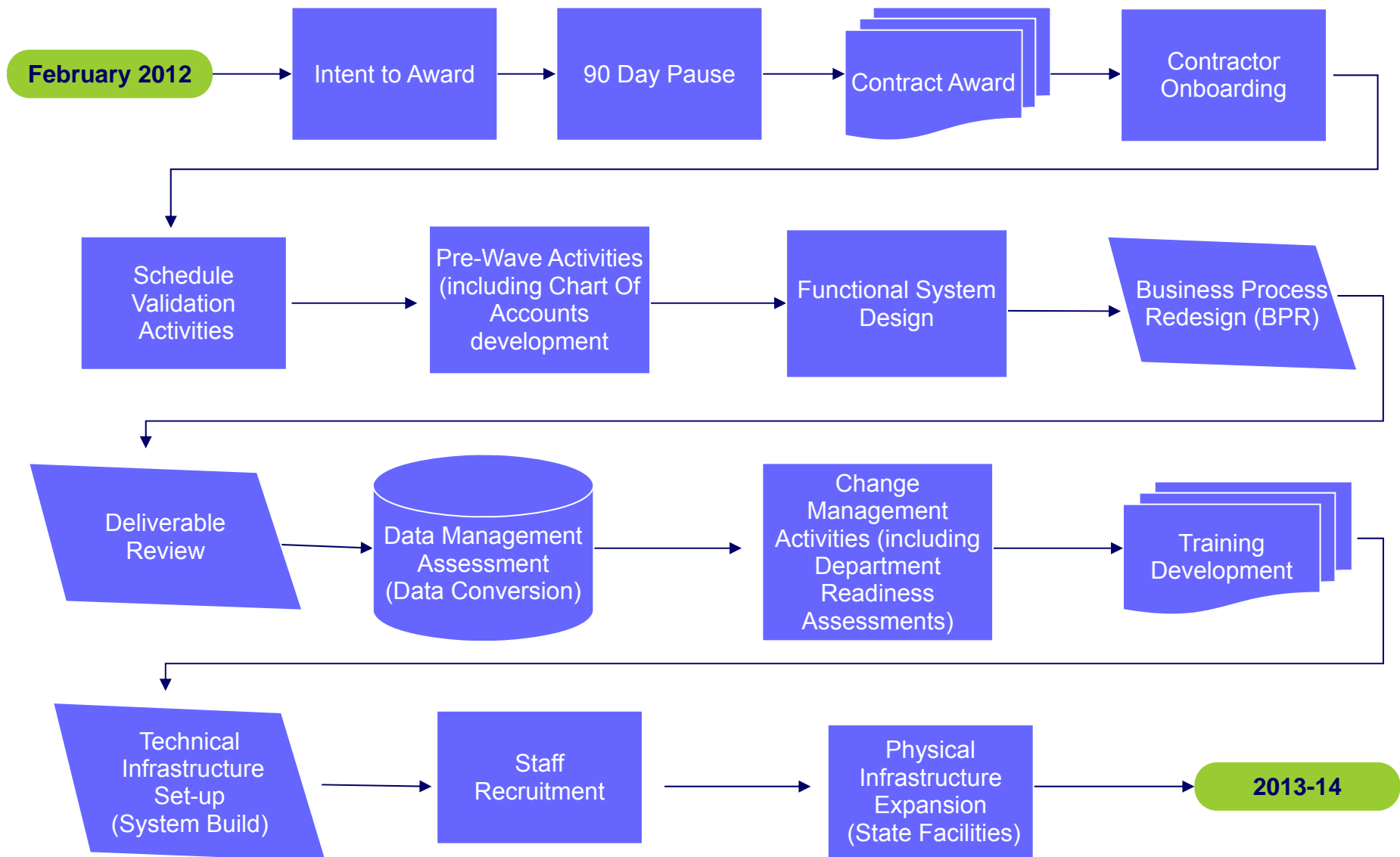
SPR 2	SPR 4
\$1.6 Billion	\$617 Million
- Project Staff – 499 Positions	- Project Staff – 304 Positions
- Program Staff – 243 Positions	- Program Staff – 0 Positions
- System Integrator Services	- System Integrator Services – (\$173M) Reduction
- Data Center Services	- Data Center Services – (\$282M) Reduction

*Two-stage procurement enabled bidders to reduce the “risk premium” usually associated with large IT projects. Additionally, the active competition among the three bidders resulted in lower proposed costs.

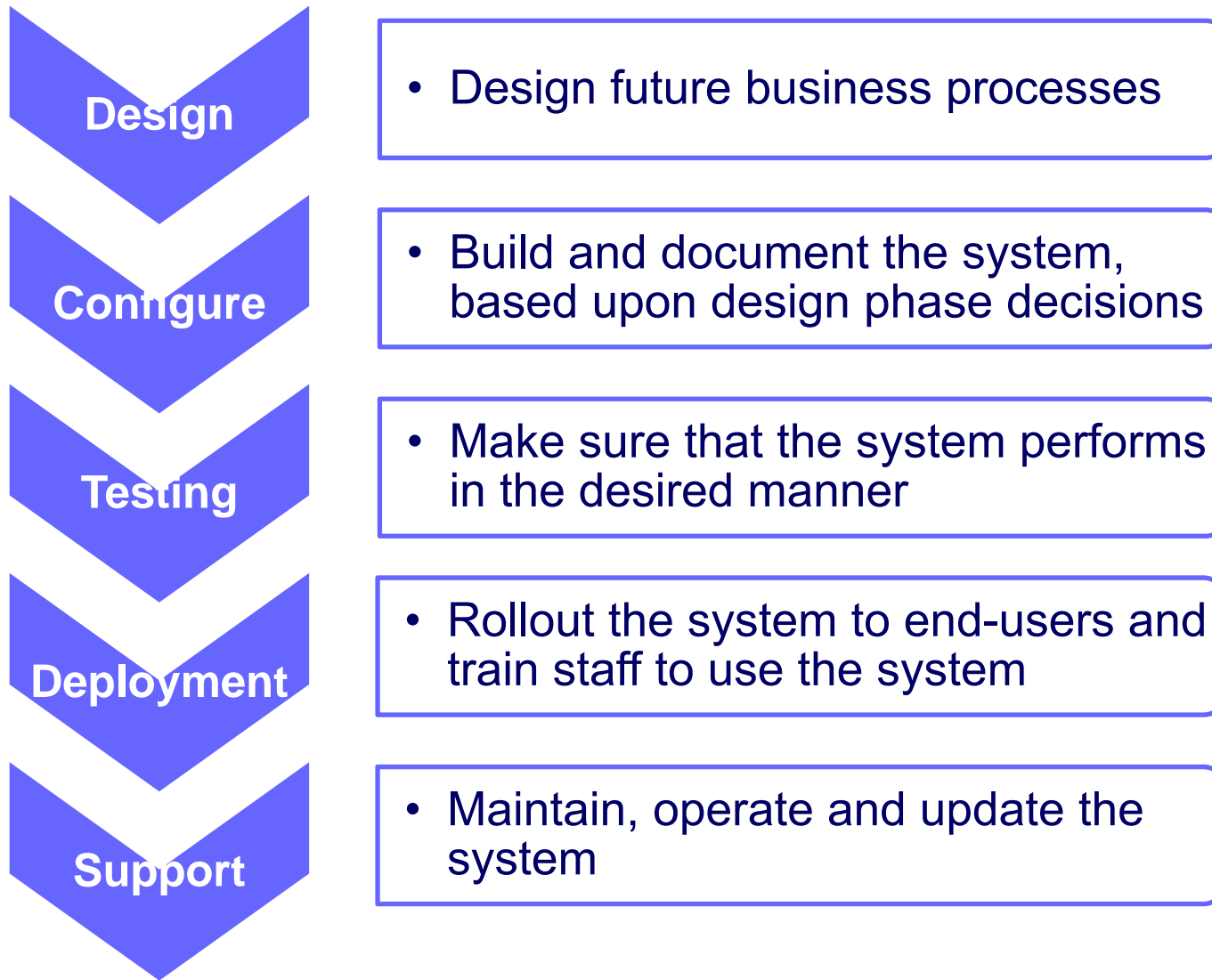
Implementation Plan



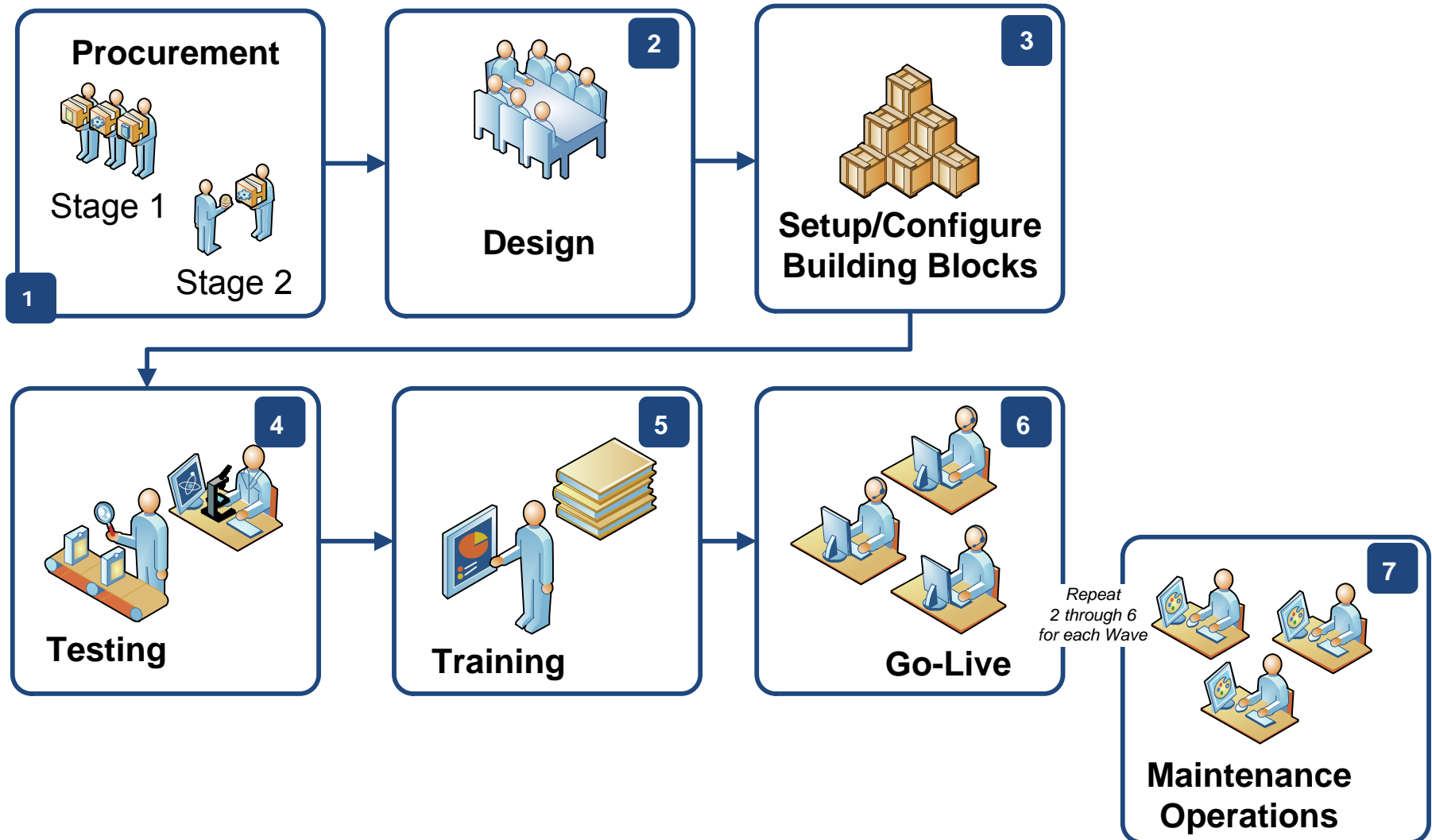
Project Activities for 2012-13



Project Next Steps



What Lies Ahead



Implementation

- Pre Wave (4/1/2013)
 - “*Go Live*” planning, design, business process reengineering (BPR), legacy system analysis
- Wave 1 (7/1/2014)
 - Limited functionality for limited number of departments

Implementation (continued)

- Wave 2 (7/1/2015)
 - Majority of functionality, 30% of control agencies and departments
- Wave 3 (1/1/2016)
 - Remaining functionality, 30% of departments
- Wave 4: (7/1/2016)
 - Remaining 30% departments

Current Status

FI\$Cal Project - Legacy Systems Update

Kathy Booher

Deputy Director

FI\$Cal Business Team

Yedukondalu Chalamcherla (YK)

Manager Legacy Systems

FI\$Cal Technology Team

Purpose

The Legacy Systems Inventory is an effort by the FI\$Cal Project to gather information regarding systems containing accounting, budgeting and contract/procurement functionality.

Why We Collected Information

Why is it important?

- To provide the system integrator (SI) with an understanding of your department's systems and data flows that will be used to:
 - Develop and design interfaces for continuing systems
 - Develop methods for cleansing and converting data from the replaced legacy systems

Legacy System Definition

A system is defined as an electronic or manual tool owned, maintained or utilized by your organization whose main or sub-purpose is in support of accounting, budgeting and/or contracting/procurement processes.

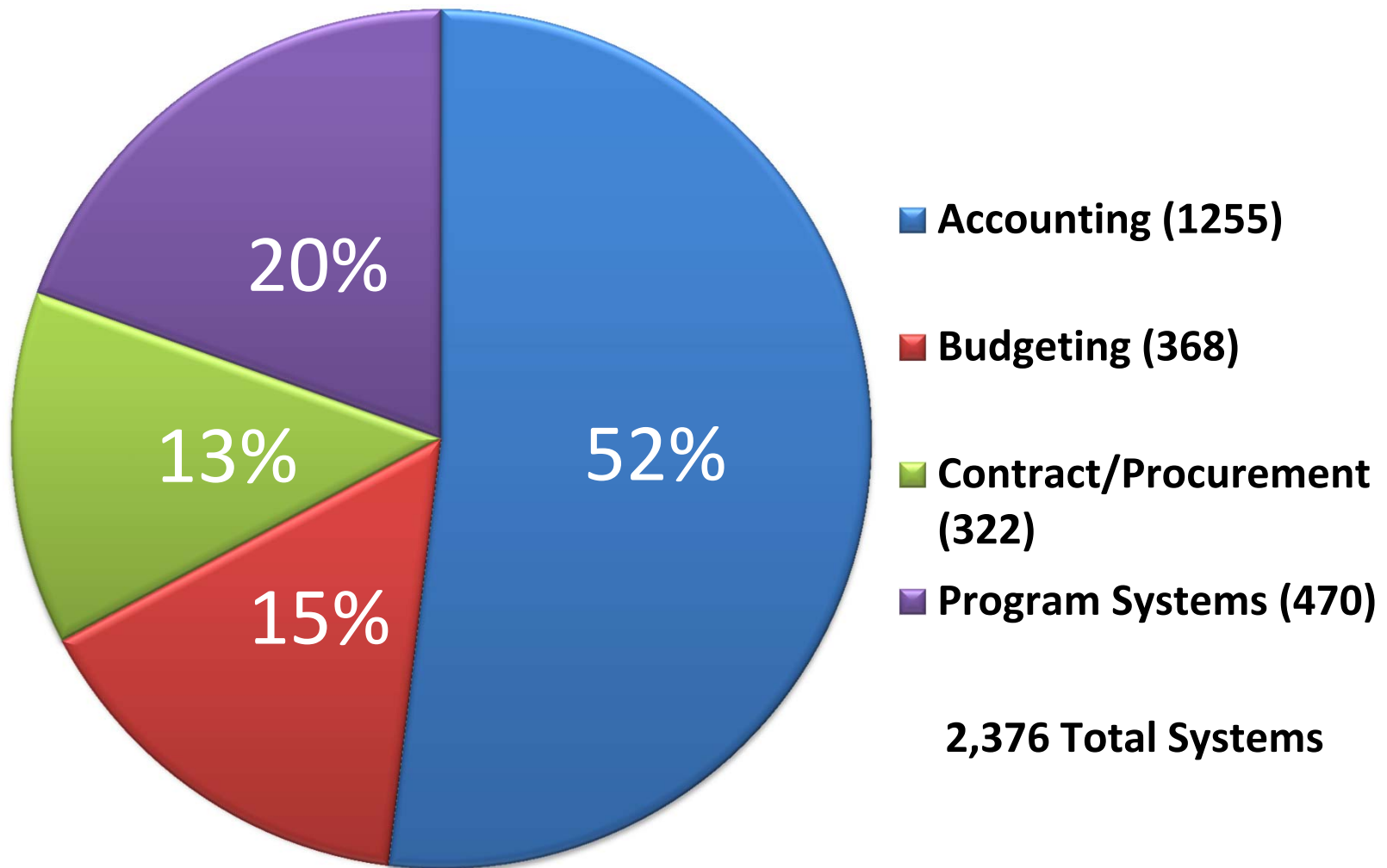
Department Outreach

- This sub-project utilized the Department Liaison Network to identify the Subject Matter Experts (SMEs) to document the systems.
 - Departmental SMEs, identified by Department Liaisons, attended orientation/training sessions
 - FI\$Cal staff held weekly conference calls for SME participation
 - SMEs validated that system information received during this effort and previous efforts is accurate

Types of Data Gathered

- System Name and Acronym
- System Format
- Business Functionality
 - Primary Functionality
 - Other Functionality(s)
- Inbound/Outbound Data Flows
 - Identify whether the system receives and/or sends accounting, budgeting or contracting/procurement information to/from another system

What You have Provided



Legacy Systems Repository

frm_StateDepartments

frm_DeptOverview

Department Overview

Close Form

Dept Name

Department of Aging

Dept ID

53

Status

Active

Exempt

Deferred

Dept Acronym

aging

CALSTARS

Yes

Primary Org Code

4170

Dept Wave

Wave 1

Agency

HHS

Client Org Code

Sub Org Code

Parent

Notes/Details

Client Of

2011 Legacy Systems Inventory

12/1/2011

Initial Orientation Date

1/17/2012

Response Due Date

2/7/2012

Response Recd Date

☒

Dept Submittal Complete

☐

No FI\$Cal Impact - 2011

3/2/2012

Response Import Date

3/19/2012

Dept Rev/Apprvl Sent Date

4/16/2012

Dept Rev/Apprvl Recd Date

Survey Notes / Details

2011 Future Planning

Department Contact(s):

Name1

Phone1

Email1

Name2

Phone2

Email2

Historical Survey Information

Submittal Info:

2004 COA/Systems

Yes

2005 COA/Systems

Yes

2006 Systems

Yes

2009 Systems

No

2010 FABALS

Yes

View/Print 2010 FABALS Report - RPT005

☐

No FI\$Cal Impacted Systems

Department Review/Update Complete Date

11/28/2011

View Departmental Systems Information

View/Print Departmental Systems Information Report - RPT004

View/Print Departmental Systems Information Report - RPT010-1a

FI\$Cal Dept SME/ Assignee Phase 1

Melanie

Dept Validation SME Phase 2

Eric

Workgroup for Legacy Systems Analysis

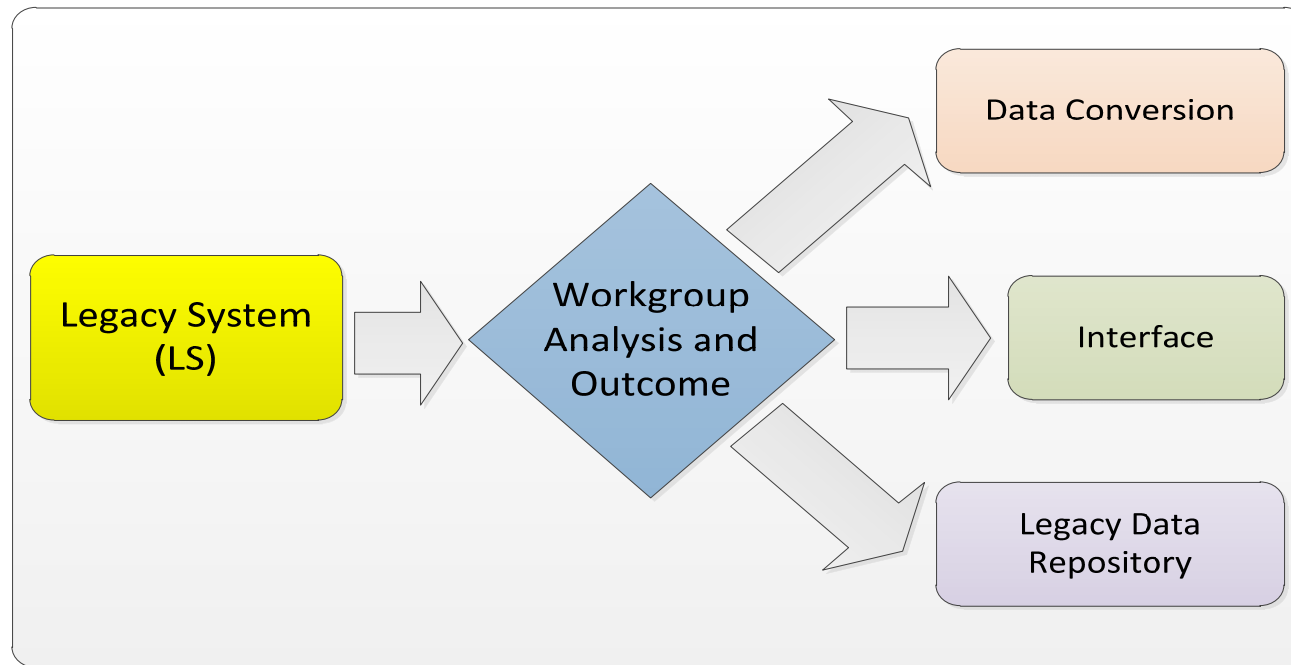
Workgroup Composition:

Departmental Business and Technical Teams

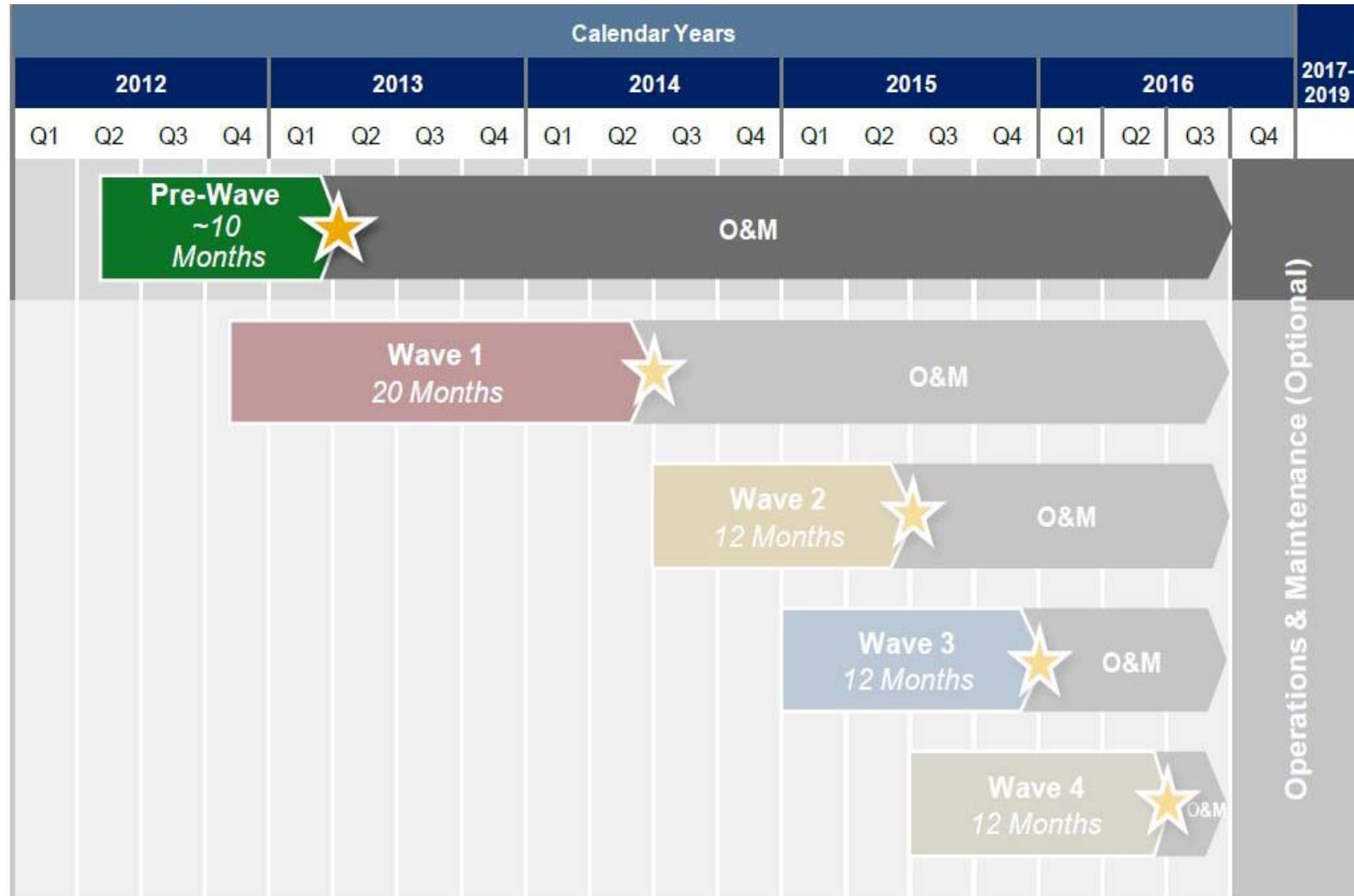
Partner Business and Technical Teams

FI\$Cal Business and Technical Teams

Systems Integrator Business and Technical Teams



Project Timeline



Next Steps

- Security & confidentiality requirements
- Data retention policies
- Interfaces documentation
- Technical documentation

Change Management

Change Readiness Assessments

Will Padilla

FI\$Cal Change Management Office

Change Management

- Change Management Office (CMO)
Overview
 - Staff introduction
 - Responsible for change management, communications and training
 - FI\$Cal and Accenture have change management staff that will work with departments

Change Readiness

- Participation in readiness survey allows FI\$Cal to prepare to guide departments through change management activities and meet training needs
- It will give departments information needed to prepare for FI\$Cal and prepare for FI\$Cal

Change Readiness Assessments

- Purpose and Definition
 - Assessing awareness and readiness is vital to project success
 - Assessments are used to ensure gaps are identified and communications/activities are developed before moving to a subsequent phase of a project

Change Readiness Assessments

- Plan for Change Readiness Assessments
 - The FI\$Cal CMO will introduce change readiness assessments at key points in the project, beginning with Wave 1 departments

Change Readiness Assessments

- Assessment Format/Structure
 - Standard rating questions (agreement scale)
 - Demographic categories (e.g. department, role, functional area, etc.)
 - Open-ended comment questions

Change Readiness Assessments

- Initial stages establish a baseline of staff awareness of:
 - Anticipated benefits
 - Knowledge of how business processes will be developed
- Subsequent stages will measure progress and how knowledgeable staff are about:
 - Training they will receive
 - How they will prepare to use the new system

Change Readiness Assessments

- Stakeholder Involvement
 - Stakeholders will be asked to respond to surveys
 - Individual responses are confidential
 - Results will be tabulated so that targeting activities can be used to fill any gaps in awareness, knowledge, and anticipated benefits

Change Readiness Assessments

- Follow-up Activities
 - Communicate results
 - Communicate activities before moving on to next phase
 - Provide information to system integrator to use in their planning for change management activities

Q&A Session



Thanks for coming!

